

USSN 09/886 965

X 2. (Previously presented) The enclosure of claim 1 wherein said wall also has a plurality of fiber reinforced resin layers with a first fiber reinforced resin layer applied on said ceramic-particulate filled resin layer and with each successive fiber reinforced resin layer applied on a preceding one of the fiber reinforced layers.

X 3. (Original) The enclosure of claim 2 wherein at least one of said fiber reinforced resin layers has a color that is different from that of said ceramic particulate-filled resin layer to warn of any penetration of said ceramic particulate-filled resin layer by a person in said enclosure.

CMH.
B1
same as 1
X 4. (Previously presented) The enclosure of claim 1 wherein said enclosure sections each includes an L-shaped flange integral therewith and wherein L-shaped flanges of adjacent enclosure sections nest together and are fastened together to assemble said enclosure, said nested L-shaped flanges^{32, 34} extending beyond the exterior of said modular living enclosure. (Consisting of portion of wall 23 & flange 32, 34)

X 5. (Previously presented) The enclosure of claim 4 wherein said nested L-shaped flanges form an upstanding surface to which a fascia panel is attached.

Summit
X 6. (Original) The enclosure of claim 1 wherein at least some of said enclosure sections form an integral furniture feature in said enclosure.

FWD 5111626 Molded plastic bed 52 desk 42
X 7. (Original) The enclosure of claim 6 wherein said furniture feature includes at least one of a bed surface, seat surface, desk surface or shelf surface.

USSN 09/886 965

8. (Previously presented) The enclosure of claim 1 wherein at least one of said enclosure sections forms an integral bathroom feature in said enclosure.

9. (Previously presented) The enclosure of claim 8 wherein said bathroom feature includes at least one of a toilet, washbasin, shower head, or floor drain.

10. (Previously presented) The enclosure of claim 1 wherein the lower ones of the enclosure sections include integral feet that rest on a floor of a building.

11. (Currently amended) A modular living enclosure for occupancy by a person, comprising a plurality of molded plastic enclosure sections that are assembled to define an enclosure floor, four upright side walls, a top wall and a door opening when assembled at least one of said enclosure sections being molded to form a bathroom feature including one or more of a toilet, a shower head, and a floor drain.

12. (Cancelled)

13. (Previously presented) The enclosure of claim 11 further including a waste disposal communicated to said toilet for comminuting toilet waste.

14. (Previously presented) The enclosure of claim 11 wherein said bathroom feature further includes a washbasin.

15. (Original) The enclosure of claim 14 further including a conduit for communicating said washbasin to a sump chamber on said enclosure.

16. (Cancelled)

103 140 8396352
+ 5396465
USSN 09/886 965

17. (Currently amended) The enclosure of claim 11 wherein said bathroom feature further includes a floor drain that is communicated to a sump chamber ~~on~~ disposed outside said enclosure.

103 3533200 140 5396352
+ 5396465
18. (Previously presented) A modular living enclosure for occupancy by a person, comprising a plurality of molded plastic enclosure sections that are assembled to define an enclosure floor, four upright side walls, a top wall and a door opening when assembled, at least one of said enclosure sections being molded to form bathroom features comprising a toilet, a washbasin, and a floor drain, said toilet communicating to a waste disposal for comminuting toilet waste, said washbasin and said floor drain communicating to a sump chamber disposed on said enclosure and having a sump pump therein.

19. (Original) The enclosure of claim 18 wherein said enclosure includes a camera disposed on a top enclosure section.

103 3533200 140 5111626
20. (Currently amended) A modular living enclosure for occupancy by a person, comprising a plurality of molded plastic enclosure sections that are assembled to define an enclosure floor, four upright side walls, a top wall and a door opening when assembled, at least one of said enclosure sections being molded to form a furniture feature including one or more of a bed surface above said floor, a seating surface above said floor, and a desk surface above said floor.

21-23. (Cancelled)

103 5111626
110
5398352
USSN 09/886 965

614 / res 7-10
24. (Currently amended) A modular living enclosure for occupancy by a prisoner, comprising a plurality of molded plastic enclosure sections that are assembled to define an enclosure floor, four upright side walls, a top wall and a door opening when assembled, at least some of said enclosure sections being molded to form a bathroom feature including one or more of a toilet, a shower head molded as part of a wall of one of said enclosure sections with said wall being provided with holes at said shower head through which shower water is discharged, and a floor drain molded on a floor of another of said enclosure sections for draining water from inside to outside of said enclosure and a furniture feature including one or more of a bed surface above said floor, ~~a seating surface above said floor~~, and a desk surface above said floor in said enclosure.

cont.
B1
F110 Re ref
25. (Original) The enclosure of claim 24 wherein said enclosure sections each having a wall with an abrasion resistant, ceramic particulate-filled resin layer defining an interior surface of said enclosure.

26-27. (Cancelled)

103 as claim 24
28. (Original) The enclosure of claim 24 wherein said enclosure includes a lighting fixture disposed on a top enclosure section.

103
29. (Original) The enclosure of claim 24 wherein said enclosure includes a ventilation fan disposed on a top enclosure section.

*30. (Original) The enclosure of claim 24 wherein said enclosure includes a monitoring camera disposed on a top enclosure section.

103
31. (Original) The enclosure of claim 24 wherein said enclosure includes a sprinkler disposed on a top enclosure section.

USSN 09/886 965

obv to allow water to be released & distributed

103 32. (Original) The enclosure of claim 31 wherein said enclosure includes holes in a top section beneath said sprinkler.

103 33. (Currently amended) The enclosure of claim 24 wherein said enclosure includes a ~~thermostat~~ temperature detecting ¹¹⁸ thermocouple disposed on a top enclosure section.

103 34. (Original) The enclosure of claim 24 wherein said enclosure includes an emergency signal switch operable by a person therein.

cont B1 102 5111626 120 35. (Previously presented) A people housing system, comprising a plurality of individual modular living enclosures each comprising a plurality of molded plastic enclosure sections that are assembled to define an enclosure ²⁶ floor, four ^{Color green} upright side walls, a top ^{Tw} wall and a door ^{Color red} opening when assembled, ¹¹⁹ at least one of said enclosure sections being molded to form a bathroom feature, wherein each individual modular living enclosure has an electrical actuator ¹¹¹ to control water flow to the bathroom feature therein, and further comprising a ¹¹⁹ programmable computer control unit connected to the electrical actuators of said modular living enclosures for controlling said electrical actuators in a manner to control water flow to respective individual modular living enclosures in programmed manner.

102 36. (Previously presented) The housing system of claim 35 wherein said computer control unit controls electrical power to a lighting ¹²³ fixture of respective individual modular living enclosures in programmed manner.

102 37. (Previously presented) The housing system of claim 35 wherein said computer control unit controls electrical power to a ventilation fan ⁶¹ of respective individual modular living enclosures in programmed manner. 017 12844-47

USSN 09/886 965

103 5/11/626
38. (Previously presented) The housing system of claim 35 wherein said computer control unit controls electrical power to a sprinkler of respective individual enclosures in response to a temperature or smoke sensor of respective individual modular living enclosures. ↓ doesn't say
obv.

cont. 102 5/11/626
B' 39. (Previously presented) The housing system of claim 35 wherein said computer control unit controls electrical power to a water heater of respective individual modular living enclosures in programmed manner.

103 5/11/626 pump not in chamber
but
40. (Previously presented) The housing system of claim 35 wherein said computer control unit controls electrical power to a sump pump in a sump chamber of respective individual modular living enclosures in programmed manner.

See 11 6/5/11 39
41. (Original) Combination of a building and a plurality of modular living enclosures as set forth in any one of claims 1-34 assembled in said building.

X 42. (Original) Combination of a building and a housing system as set forth in any one of claims 35-40 assembled in said building and connected to building water service, sewer service and electrical service.

USSN 09/886 965

102 3533200

43. (Previously presented) A method of making a living enclosure for occupancy by a person, comprising assembling in a building a plurality of molded plastic enclosure sections to define an enclosure floor, four side walls, a top wall and a door opening into said enclosure, at least one of said enclosure sections being molded to form a bathroom feature, connecting said bathroom feature to a building water service, connecting a discharge conduit of said bathroom feature to a building sewer service, and connecting building electrical service to a lighting fixture on said enclosure.

102
44. (Previously presented) The method of claim 43 wherein said building water service is connected to a water supply pipe connected to a toilet of said enclosure. 40,41

103 does not say explicitly but...
45. (Previously presented) The method of claim 44 wherein said building electrical service is connected to a waste disposal communicated to said toilet. 40,41, 42

102
46. (Original) The method of claim 44 wherein said building water service is connected to a washbasin of said enclosure.

102 17
47. (Previously presented) The method of claim 44 wherein said building sewer service is connected to a discharge conduit 45 communicated to said toilet.

102
48. (Original) The method of claim 46 wherein said building sewer service is connected to a drain conduit of said washbasin.

103 No fill out 46,47
49. (Original) The method of claim 43 wherein said building electrical service is connected to a ventilation fan on said enclosure. 10061 obv. "slip fitting"

USSN 09/886 965

X 50. (Original) The method of claim 43 wherein said building electrical service is connected to a camera on said enclosure.

ant
B1
X 51. (Previously presented) A modular living enclosure for occupancy by a person, comprising a plurality of molded plastic enclosure sections that are assembled to define an enclosure floor, four upright side walls, and a top wall and a door opening when assembled, said enclosure sections forming the floor of said enclosure including integral feet that rest on a floor of a building, said enclosure sections each having a wall with an abrasion resistant, ceramic particulate-filled resin layer defining an interior surface of said enclosure.

102 3533200
52. (Previously presented) A modular living enclosure for occupancy by a person, comprising a plurality of molded plastic enclosure sections that are assembled to define an enclosure floor, four upright side walls, and a top wall, wherein multiple lower ones of said enclosure sections define said floor and lower portions of said four upright side walls, multiple top ones of said enclosure sections define said top wall, and multiple other ones of said enclosure sections are disposed between said lower ones and said top ones to define remaining portions of said four upright side walls.

53. (New) A modular living enclosure for occupancy by a person, comprising a plurality of molded plastic enclosure sections that are assembled to define an enclosure floor, four upright side walls, a top wall and a door opening when assembled, at least one of said enclosure sections including a shower head molded as an integral part of a wall of said at least one of said enclosure sections with said wall being provided with holes at said shower head through which holes shower water is discharged from said shower head.

539846510 5398352

cont.
B1

5/20/84

col 2 (re IT "aspirados")

~~a drain trap~~